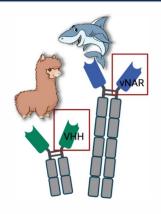


## WHY NANOBODIES?



- Derived from camelids and sharks.
- Smallest antigen-binding fragments (12-15 kDa).
- Intrinsic advantages over conventional monoclonal antibodies.
- Versatility across a wide range of fields.











## OUR OFFERINGS



For more information, please contact our official distributor, Stratech (https://www.stratech.co.uk)





"It is truly a five-star experience regarding order handling, technical support, and product quality. After trying other vendors for nanobody generation, Jotbody is the one I will definitely recommend to my colleagues"

Bill Wong | VP Preclinical Development, InnoRNA

"I really appreciate your efficient, gracious service, the level of detail, professionalism, and accountability you have demonstrated on my project, and the way you conduct business as a whole."

Hua Zhang | VP and Chief Scientific Officer, SPH Biotherapeutics

"We achieved successful cell targeting using your nanobody-clicked EVs. Thanks for your continuous support - it has been great working with you"

Anna Cifuentes-Rius | Director Research & Innovation, Exopharm

## **OUR STRENGTHS**



15+ years of biotherapeutics expertise



Excellent Customer Support



Specialized in camelid and sharks-derived nanobodies



One-stop solution and customizable projects



Rapid Antibody Discovery Cycle

Unleash the Power of Nanobodies for Breakthrough Science

